

## **AMENDMENT TO THE CLAIMS**

This listing of claims is presented as follows:

### **LISTING OF CLAIMS**

Claim 1 (currently amended): A one-way ratchet wrench, comprising a wrench body, a ratchet wheel, an elastic member, and a pawl member, wherein:

the wrench body has a distal end provided with a driving head formed with a mounting hole and a receiving recess, the receiving recess of the wrench body has a wall;

the ratchet wheel is rotatably mounted in the mounting hole of the wrench body;

the elastic member is mounted in the receiving recess of the wrench body;

the pawl member is pivotally mounted in the receiving recess of the wrench body and has a first side engaged with the ratchet wheel and a second side rested on the wall of the receiving recess of the wrench body; and

the pawl member has an end provided with a locking portion extended outward and ~~secured~~ fixed on a side of the elastic member so that the pawl member and the elastic member are combined together.

Claim 2 (original): The one-way ratchet wrench in accordance with claim 1, wherein the wall of the receiving recess of the wrench body is arc-shaped.

Claim 3 (original): The one-way ratchet wrench in accordance with claim 2, wherein the second side of the pawl member has an arcuate shape to mate with that of the wall of the receiving recess of the wrench body.

Claim 4 (original): The one-way ratchet wrench in accordance with claim 1, wherein the receiving recess is located beside and communicated with the mounting hole.

Claim 5 (original): The one-way ratchet wrench in accordance with claim 1, wherein the wall of the receiving recess of the wrench body is formed with a blind hole, and the elastic member has a first end mounted in the blind hole of the wrench body and a second end protruding outward from the wall of the receiving recess of the wrench body.

Claim 6 (original): The one-way ratchet wrench in accordance with claim 5, wherein the blind hole of the wrench body is in parallel with a longitudinal axis of the wrench body.

Claim 7 (original): The one-way ratchet wrench in accordance with claim 1, wherein the locking portion of the pawl member is located beside the second side of the pawl member and located opposite to the first side of the pawl member.

Claim 8 (currently amended): The one-way ratchet wrench in accordance with claim 1, wherein the elastic member is provided with a partition, and the locking portion of the pawl member is a flat plate inserted into and locked in the partition of the elastic member, so that the locking portion of the pawl member is ~~positioned~~ fixed on the elastic member.

Claim 9 (original): The one-way ratchet wrench in accordance with claim 1, wherein the ratchet wheel has an outer wall provided with a plurality of ratchet teeth,

and the first side of the pawl member is provided with a plurality of driving teeth meshing with the ratchet teeth of the ratchet wheel.

Claim 10 (original): The one-way ratchet wrench in accordance with claim 1, wherein the elastic member is a compression spring.

Claim 11 (currently amended): The one-way ratchet wrench in accordance with claim 1, wherein the locking portion of the pawl member is formed with an arc-shaped opening facing the elastic member to retain the elastic member therein.

Claim 12 (currently amended): The one-way ratchet wrench in accordance with claim 11, wherein the locking portion of the pawl member is a flat plate that has a thickness [[is]] greater than a spacing distance of the ~~compression spring~~ elastic member.

Claim 13 (original): The one-way ratchet wrench in accordance with claim 11, wherein the elastic member is an elastic bar which is locked in the opening of the locking portion of the pawl member.

Claim 14 (original): The one-way ratchet wrench in accordance with claim 1, wherein the elastic member is an elastic bar.

Claim 15 (currently amended): The one-way ratchet wrench in accordance with claim 1, wherein the locking portion of the pawl member is locked on the elastic member so that the elastic member limits [[a]] longitudinal and transverse movement of the locking portion of the pawl member.